

Represented by



ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

33E5002

8OZ (250ML) CLEAR PP RD MAGIK CONTAINER

Part #: 33E5002

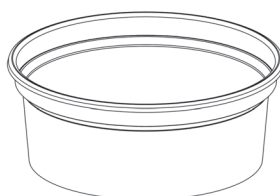
Size:	8 OZ
Color:	CLEAR
Material:	PP
Style:	MAGIK CONTAINER
Additional Info:	
Case Pack:	500
Pallet Pack:	15,000



5002.00.00 Container Magik clear 8 oz

Typical application

- Take out item
- Soup
- Sauce
- Fruit salad
- Prepared salads
- Nutritional supplements
- Confectionary
- Spreads



Features & Benefits

- Easy to open and use
- Liquid tight
- High definition photo quality IML decoration

Use

- To open : Lift the lid
- To close : Press on the center of the lid to evacuate the air and close the snap

Material

Clear Polypropylene

Technical Specifications

Product Code	Capacity under lid [mL]	Wall Thickness [in]	Approx Weight [g]	Overall Height [in] [mm]	Overall Diameter [in] [mm]
5002.00.00	274,8	0,022	12,71	1,70 43,18	4,45 113,03

Decoration IML

- In-Mold-Labeling (IML) : 4 color process (CMYK) and 2 additional PMS colors if required
- Container: Die line to be supplied
- Lid: Die line to be supplied

Ordering Information

Code				Qty/ box	Box/ pallet	Weight/ box[kg]	Weight/ pallet [kg]	Dimension box [in]		
Product	Color	Additive	IML					Length	Width	Height
5002	XXX	XX	XXX	500	30	6,4	190,65	22,5	13,75	15,5

Contact your representative or customer service for exact ordering code

Packaged in cardboard boxes with inner bag

Top loading resistance

1,0kg 2,2 lbs
at 73 F (23 C) for 30 days

Product temperature when filling containers and warehouse temperature will affect container performance. Elfe Plastik recommends performing necessary testing prior to full production.

Storing and distribution

No double pallet stacking. Shelving in a dry and tempered space is recommended.
For sale to manufacturers, distributors and end consumers. Storage period is 3 years.

Recommendations

- Handling conditions vary from customer to customer; therefore, we recommend to validate your processes (filling, conveying, warehousing, etc.) with specific product testing.
- For optimal stacking stability and top load resistance, we recommend releasing the air from the container when putting on the lid.
- All containers to be packed in cardboard box.
- Do not exceed pallets edges with containers.
- Stretch wrapping machine tension should be adjusted to container.
- Maximum filling temperature is at 212 F (100 C) Before closing temperature to be tested by the customer.
- Minimum temperature use is 4 °C.
- Can be used in microwave or washing machine.

Chemical compatibility

Some chemicals can affect the integrity of the container. Any product requiring a Material Safety data Sheet (MSDS) has to be submitted to Elfe Plastik. If the buyer fails to adhere to this clause the related product guarantees will be void.

Certifications

Raw materials used are tested according to ASTM standards for polymers, approved for food contact and meet FDA (Food and Drug Administration USA) and CFIA (Canadian Food Inspection Agency) regulations.